

# Personnel Placement

SCIENCE publishes each Friday, except the last Friday of the year. Advertising is accepted only in writing; no abbreviations. Any deadline in ad must be at least 2 weeks after date of issue in which ad appears. Also, personnel advertising is accepted only with the understanding that the advertiser does not discriminate among applicants on the basis of race, sex, religion, age, color, national origin, handicap, or sexual preference.

## LINE CLASSIFIED ADVERTISING DEADLINES:

27 September issue (mailed 20 September): 6 Sept.  
4 October issue (mailed 27 September): 13 Sept.  
11 October issue (mailed 4 October): 20 Sept.  
18 October issue (mailed 11 October): 27 Sept.

**POSITIONS WANTED:** 40¢ per word, plus \$4 for use of box number, per week. \$10 minimum, per week. Prepayment required. This rate is available only to individuals seeking jobs.

**LINE DISPLAY (POSITIONS OPEN, COURSES, FELLOWSHIPS, MARKETPLACE, and so forth):** \$11.40 per millimeter; \$285 minimum, per week (minimum charge covers 25 millimeters on a single column; 25 millimeters equals 10 lines of 50 spaces per line). No charge for use of box number. No agency commission for ads less than 103 millimeters (4 inches). No cash discount. Prepayment required for all foreign ads. Purchase orders and billing address required for all other advertising.

Send copy for all **Positions Wanted** ads and **Line Display** ads less than 1/6 page in size (125 millimeters) to:

SCIENCE Classified Advertising  
1333 H Street, NW  
Washington, D.C. 20005  
Telephone: 202-326-6555

Send copy for **Fractional Display** ads, 1/6 page and larger, and all **Marketplace** ads to:

Scherago Associates, Inc.  
1515 Broadway  
New York, N.Y. 10036  
Telephone: 212-730-1050

Blind ad replies should be addressed as follows:

Box (give number)  
SCIENCE  
1333 H Street, NW  
Washington, D.C. 20005

## POSITIONS WANTED

**Anatomist.** Dr. Med. Vet., 1969, Ph.D., 1971; 12 years of teaching and research experience in gross anatomy, histology, and animal surgery; 11 scientific publications; excellent references. Seeks veterinary medical school academic appointment. Box 186, SCIENCE. X

**Biochemist/Microbiologist.** Ph.D. Experience in protein purification and characterization. HPLC, monoclonal antibodies, and associated methodology. National Institutes of Health (NIH) Study Section member (4 years). Current research continuously supported by NIH for more than 10 years. Seeks challenging position in industry. Box 170, SCIENCE. X

**Bioorganic Chemist.** Ph.D. 1982. Drug metabolism; physical organic, synthetic organic chemistry. Seeks research position in bioorganic/pharmaceutical chemistry. Available December 1985. Box 189, SCIENCE. 9/6, 13, 20, 27

**Consultant.** university professor, 15 years of expertise in preparation of different types of collagens and other connective tissue proteins. Available now. Box 190, SCIENCE. 9/6, 27

**Foreign Representative.** American diplomat/scientist living in Switzerland; Ph.D. Princeton; would like to represent your organization abroad. Box 165, SCIENCE. X

**Pharmacologist/Immunologist.** Ph.D. 1982. Japanese, 3½ years of postdoctoral work in England and United States. Publications in cellular immunology, microbiology, inflammation, drug screening. Experience in RIA, HPLC, ELISA, tissue culture, microscopy, immunofluorescence, experimental animal systems. Available immediately, Box 157, SCIENCE. 9/6, 13

## POSITIONS WANTED

**Oral Maxillofacial Surgeon, B.S., D.D.S., M.S., M.D.,** seeks position in administration, industry, university, or government. Years of clinical experience as well as administrative skills. Problem solver, precision and detail-oriented. Telephone: 714-772-0509. X

**Researcher/Writer/Programmer.** B.S. natural science: chemistry, biology, psychology. Published articles/software: energy, medicine, engineering; 15 years of work experience. Seeks computer network telecommuting. Anthony, telephone: 412-337-4781. X

**Science Writer, Ph.D. (education), M.A. (biology).** Experienced textbook writer/editor. Seeks temporary or freelance assignments. Carol Stone, Box 7925, Stanford, Calif. 94305. Telephone: 415-756-0389. 9/6, 13

**Toxicologist, Ph.D.** Experienced in all aspects of analytical, environmental, and industrial toxicology; seeks position in public relations/research/administration with industry, government, consulting firm, or academia. Skilled in oral and written communication. Publications. Box 188, SCIENCE. X

## POSITIONS OPEN

**TEXAS—ADMINISTRATIVE POSITION—GRADUATE STUDIES AND RESEARCH.** Assistant Dean for Graduate Studies and Research with faculty rank of associate professor or professor. Doctorate degree required; combined D.D.S./Ph.D. degrees preferred. Responsibilities include administration and coordination of advanced education programs in the biomedical sciences and dental specialties; and promotion of faculty and student research. Established record in research and research funding required. Tenure, rank, and salary based on qualifications. Send curriculum vitae, along with names and addresses of three references, to: Dr. T. W. Gage, Chairman, Search Committee for Assistant Dean, Baylor College of Dentistry, 3302 Gaston Avenue, Dallas, Texas 75246. Equal Opportunity/Affirmative Action Employer.

**ANALYTICAL CHEMIST.** An individual with a distinguished research record is being sought by the Ames Laboratory, a national research laboratory funded by the U.S. Department of Energy (DOE), to become **PROGRAM DIRECTOR AND SENIOR CHEMIST FOR ENVIRONMENTAL RESEARCH.** The position will involve research administration along with the active conduct of research. The person appointed must be of the general caliber of persons holding senior tenured positions in major research institutions, and must possess qualifications and experience such that it will be natural to consider him or her for a joint appointment as a full professor in the Department of Chemistry at Iowa State University. Applicants should submit curriculum vitae, a list of published work, comments on other accomplishments and interests germane to the position they may consider appropriate, and names (with addresses and telephone numbers preferably) of scientists familiar with their work to: Jerry Jenison, Personnel Officer, Ames Laboratory, U.S. DOE, Iowa State University, Ames, Iowa 50011. Evaluation of applicants will begin in November 1985. Iowa State University and the Ames Laboratory are Affirmative Action/Equal Opportunity Employers.

**FACULTY POSITION IN ANALYTICAL CHEMISTRY AT IOWA STATE UNIVERSITY.** Applications and nominations are invited for this position which will become available in summer 1986. All research areas in analytical chemistry will receive consideration. Candidates with outstanding potential for, and commitment to, excellence in both research and teaching are sought to join a faculty with a strong tradition of research in analytical chemistry. Rank of appointment is open depending on experience. Applicants should submit curriculum vitae, transcripts, a documented summary of past accomplishments, and an explicit statement of research plans and teaching objectives to: Professor D. K. Hoffman, Chairman, Chemistry Department, Iowa State University, Ames, Iowa 50011. Junior applicants also should arrange for at least three letters of recommendation to be sent. Evaluation of applications will begin in November 1985. Women and minority applicants are encouraged to apply. Iowa State University is an Affirmative Action/Equal Opportunity Employer.

## POSITIONS OPEN

### ANIMAL PHYSIOLOGIST UNIVERSITY OF CALIFORNIA

The Department of Animal Physiology invites applications for a faculty position at the rank of assistant professor, the level depending on background and experience. This is an 11-month, full-time, tenure-track appointment. The successful applicant will be expected to contribute to the department's advising and teaching program in systemic physiology for undergraduate and graduate students. Minimum qualifications include a Ph.D. and a demonstrated ability to conduct high quality and original research in animal physiology. Applicants should submit curriculum vitae, statement of research and teaching interests, reprints, transcripts (if Ph.D. conferred within last 5 years), and names and addresses of at least three references to: Chair, Animal Physiology Search Committee, Department of Animal Physiology, University of California, Davis, Calif. 95616. Closing date of receipt of applications is 30 September 1985. The University of California is an Affirmative Action/Equal Opportunity Employer.

**ASSISTANT PROFESSOR.** Teach graduate level courses in molecular genetics of prokaryotes and eukaryotes; conduct research and develop grants to obtain external funding for research in molecular genetics; use of laboratory equipment including electrophoresis, spectrophotometer, and other equipment; instruct and supervise staff in required techniques and equipment; administrative duties; 40 hours per week with overtime as needed; 8 a.m. to 5 p.m. daily office hours; salary: \$25,000 per annum; must have Ph.D. in genetics and 1 year of experience in the job offered or research associate. Must be able to conduct research in mutagenesis using DNA sequencing techniques including above equipment in genetics research as demonstrated through postdoctoral publication in a professional journal within the last 3 years. Please send résumé to: Illinois Job Service, 910 South Michigan Avenue, 3rd floor, Chicago, Ill. 60605; Attention: Minaflor Y. Jaskowiak. Reference Number 4245-J. The University of Illinois is an Affirmative Action/Equal Opportunity Employer.

### FACULTY POSITION IN ORGANIC CHEMISTRY AT IOWA STATE UNIVERSITY

Applications are invited for this position which will become available either January 1986 or summer 1986. All research areas in organic chemistry will receive consideration. The appointment probably will be at the level of assistant professor; however, applications at all levels will be considered. Candidates with outstanding potential for, and commitment to, excellence in both research and teaching are sought to join a faculty with a strong tradition of research in organic chemistry. Applicants should submit curriculum vitae, transcripts, a documented summary of past accomplishments, and an explicit statement of research plans and teaching objectives to: Professor D. K. Hoffman, Chemistry Department, Iowa State University, Ames, Iowa 50011. Junior applicants also should arrange for at least three letters of recommendation to be sent. Evaluation of applications will begin in October 1985. Women and minority applicants are encouraged to apply. Iowa State University is an Affirmative Action/Equal Opportunity Employer.

### INORGANIC CHEMISTRY— FACULTY POSITION

The Chemistry Department at Iowa State University invites applications and nominations of candidates for one (and possibly two) faculty positions available in summer 1986. Any appointment probably will be made at the level of assistant professor, although an advanced-level appointment might be possible for an outstanding person with suitable experience and credentials. Applications are sought from individuals in all specialties within inorganic chemistry. The position requires demonstrated aptitude for creative research and for teaching, and a commitment to excel in both. Applications should be directed to: Professor David K. Hoffman, Chairman, Department of Chemistry, Iowa State University, Ames, Iowa 50011. Applicants should submit curriculum vitae, transcripts, and an outline of their research plans during the initial stages of their independent scientific careers. Junior applicants should arrange for three references to send letters directly to Professor Hoffman. Screening of applications will begin in October 1985. Women and minority applicants are encouraged to apply. Iowa State University is an Affirmative Action/Equal Opportunity Employer.